

Diagnoses of three new *Mammals* collected by Signor L. FEA in the Carin Hills, Burma; by OLDFIELD THOMAS, British Museum (Natural History).

Cynopterus blanfordi, sp. n.

Ears margined with white. Tail absent. Interfemoral membrane narrow, rudimentary, and the calcar quite obsolete. Hind limbs thickly clothed with fur to the claws.

Forearm 50 mm.

Harpiocephalus feae, sp. n.

Allied to *H. auratus*, M.-Edw., but distinguished by the colour being brown instead of golden yellow, by the smaller nasal tubes, and by having the forearms, hind-limbs and posterior edge of the interfemoral membrane almost naked. Anterior lower premolar very markedly shorter than the canine.

Distinguished from *H. leucogaster* by its smaller size, smaller ears, and by the inner upper incisor not being longer than the outer.

Forearm 29 mm.

Mus chiropus, sp. n.

Similar in size and general appearance to *M. jerdoni*, Bly., but distinguished from that, as from every other member of the genus by the hallux being opposable as in *Chiropodomys*. Teeth strictly as in *Mus*.

Head and body 125 mm; tail 198; hind-foot 30.
